

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions and listings of claims in the application:

1. (Currently amended) An IC card ~~containing a radio interface function~~, comprising:

a ~~high~~ radio frequency circuit ~~to be connected to an antenna~~;

a memory; and

a controller ~~for controlling~~ configured to control access to the memory and ~~executing radio interface to control related to the~~ radio communication. frequency circuit; and

a connector connected to the radio frequency circuit and attachable to and detachable from an antenna module having an antenna.

2. (Canceled)

3. (Currently amended) The IC card according to claim 1, further comprising ~~an~~ a second antenna connected to the ~~high~~ radio frequency circuit.

4. (Original) The IC card according to claim 1, wherein the controller controls the memory so as to store, in a predetermined area of the memory, information specifying a destination of connection, and executes the radio interface control on the basis of the information.

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5. (Currently amended) An antenna module comprising:

~~IC card attachment means~~ a connector to be connected to an IC card that has a radio interface ~~function~~ unit; and

an antenna to be connected to ~~means incorporated in the IC card for realizing the~~ radio interface ~~function~~ unit.

6. (Currently amended) The antenna module according to claim 5,

31 further comprising a high radio frequency amplifier that is connected between the antenna and the ~~means for realizing the radio interface unit. function, when the antenna module is connected to the IC card by the IC card attachment means.~~

7. (Currently amended) An IC card ~~containing a radio interface function,~~ comprising:

an antenna;

a high radio frequency circuit connected to the antenna;

a controller ~~for executing radio interface~~ configured to control ~~related to the~~ radio communication ~~executed using the high frequency circuit; and~~

~~connection means for connecting~~ a connector configured to connect the controller to another IC card.

8. (Currently amended) A data processing apparatus having a slot for inserting therein an IC card, comprising:

an antenna incorporated in a casing of the data processing apparatus; and  
~~connection means for connecting the~~ a first antenna terminal configured to  
connect ~~an~~ the antenna to a second antenna terminal incorporated in the IC card when  
the IC card is inserted in the slot.

9. (Original) The data processing apparatus according to claim 8,  
wherein the antenna is provided in an eject lever to be operated to eject the IC card  
from the slot.

10. (Original) The data processing apparatus according to claim 8,  
wherein the antenna is provided on a surface of the casing.

11. (Currently amended) ~~The An IC card according to claim 1, further~~  
comprising;

~~an antenna connecting terminal~~ a radio frequency circuit to be connected to an a  
first antenna;

a memory;

a controller configured to control access to the memory and control the radio  
frequency circuit; and

an antenna connecting terminal to be connected to a second antenna that is  
provided in ~~an eject lever incorporated in a data processing apparatus and to be~~  
~~operated to eject the IC card from a slot of the data processing apparatus when the IC~~  
~~card is inserted in the slot.~~

12. (Currently amended) The IC card according to claim ~~[[1]]~~ 11, ~~further comprising an~~ wherein the antenna connecting terminal to be connected to ~~[[an]]~~ the antenna is provided on a surface of a casing of a the data processing apparatus, ~~when the IC card is inserted in a mechanism incorporated in the data processing apparatus.~~

B/ 13. (New) The IC card according to claim 1, wherein the connector is provided on one edge of a casing.

14. (New) The antenna module according to claim 5, wherein a face of a casing of the antenna module is parallel to a major surface of a casing of the IC card when the antenna module is connected to the IC card.

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